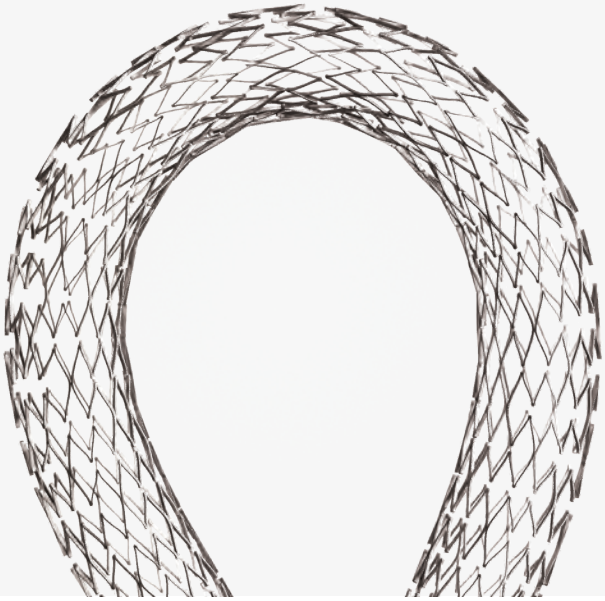
NUMBER ONE* FOR A REASON

Simple.
Predictable.
Precise.

EverFlex™ Self-expanding
Peripheral Stent with
Entrust™ Delivery System



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Date: 2022.10.08 10:39:26 EEST
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Location: Moldova

Medtronic
Further, Together

The #1* Peripheral Stent

When you need to stent, trust the precision, strength, and flexibility of the the EverFlex stent.†

Everflex Self-expanding Peripheral Stent

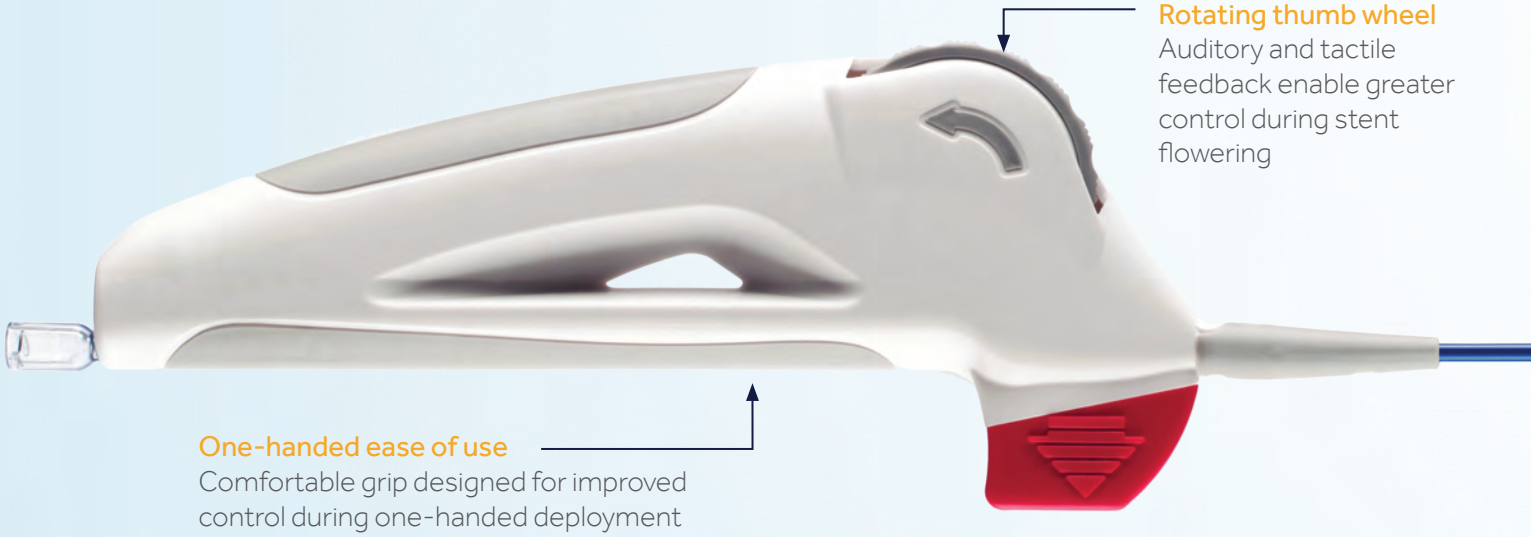
1. Spiral cell connection pattern enhances flexibility.
2. Three-wave peak design produces expansion force that resists compression and provides excellent wall apposition.
3. Peak-to-peak connection nodes help to disperse force uniformly among four struts.
4. Tantalum markers enhance visibility for easier, more precise positioning.
5. Flexible design improves fracture resistance and restores vessel patency.

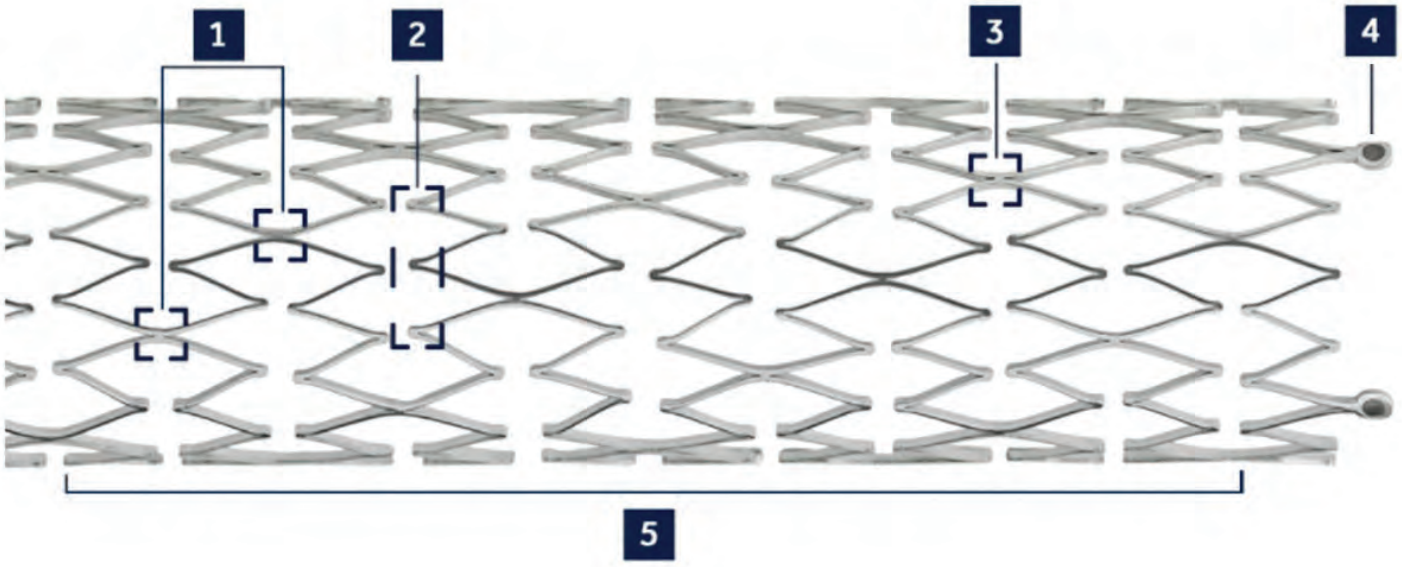
†Bench test data on file at Medtronic.

Entrust™ Delivery System

You asked for simple deployment with reduced variability — and the Entrust system delivered.

- 5 F low profile
- 0.035" guidewire compatibility
- Triaxial shaft design
- 150 cm catheter lengths



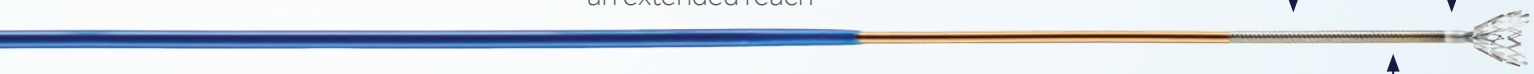


5 F delivery system
Low profile may allow for:
- Smaller puncture site
- Less time applying pressure[1]
- Quicker ambulatory rates[2]
- Reduced vascular access complications[3,4]

Redesigned tip
Tip attached to outer catheter eliminates risk of tip catching the stent upon removal of delivery system

Triaxial design
Gold isolation sheath reduces friction from the system for increased accuracy and more predictable outcomes

150 cm catheter length
Long catheter allows for an extended reach



0.035 in guidewire compatible
Guidewire provides greater support for SFA procedures

EverFlex™ Self-expanding Peripheral Stent with Entrust™ Delivery System

Catheter			Stent dimensions		Size compatibility		
80 cm Product catalog	120 cm Product catalog	150 cm Product catalog	Unconstrained stent diameter (mm)	Unconstrained stent length (mm)	Sheath/guide compatibility (F)	Guidewire acceptance (in)	Recommended vessel size (mm)
EVD35-06-020-080	EVD35-06-020-120	EVD35-06-020-150	6	20	5	0.035	4.5–5.5
EVD35-06-040-080	EVD35-06-040-120	EVD35-06-040-150	6	40	5	0.035	4.5–5.5
EVD35-06-060-080	EVD35-06-060-120	EVD35-06-060-150	6	60	5	0.035	4.5–5.5
EVD35-06-080-080	EVD35-06-080-120	EVD35-06-080-150	6	80	5	0.035	4.5–5.5
EVD35-06-100-080	EVD35-06-100-120	EVD35-06-100-150	6	100	5	0.035	4.5–5.5
EVD35-06-120-080	EVD35-06-120-120	EVD35-06-120-150	6	120	5	0.035	4.5–5.5
EVD35-06-150-080	EVD35-06-150-120	EVD35-06-150-150	6	150	5	0.035	4.5–5.5
EVD35-07-020-080	EVD35-07-020-120	EVD35-07-020-150	7	20	5	0.035	5.5–6.5
EVD35-07-040-080	EVD35-07-040-120	EVD35-07-040-150	7	40	5	0.035	5.5–6.5
EVD35-07-060-080	EVD35-07-060-120	EVD35-07-060-150	7	60	5	0.035	5.5–6.5
EVD35-07-080-080	EVD35-07-080-120	EVD35-07-080-150	7	80	5	0.035	5.5–6.5
EVD35-07-100-080	EVD35-07-100-120	EVD35-07-100-150	7	100	5	0.035	5.5–6.5
EVD35-07-120-080	EVD35-07-120-120	EVD35-07-120-150	7	120	5	0.035	5.5–6.5
EVD35-07-150-080	EVD35-07-150-120	EVD35-07-150-150	7	150	5	0.035	5.5–6.5
EVD35-08-020-080	EVD35-08-020-120	EVD35-08-020-150	8	20	5	0.035	6.5–7.5
EVD35-08-040-080	EVD35-08-040-120	EVD35-08-040-150	8	40	5	0.035	6.5–7.5
EVD35-08-060-080	EVD35-08-060-120	EVD35-08-060-150	8	60	5	0.035	6.5–7.5
EVD35-08-080-080	EVD35-08-080-120	EVD35-08-080-150	8	80	5	0.035	6.5–7.5
EVD35-08-100-080	EVD35-08-100-120	EVD35-08-100-150	8	100	5	0.035	6.5–7.5
EVD35-08-120-080	EVD35-08-120-120	EVD35-08-120-150	8	120	5	0.035	6.5–7.5
EVD35-08-150-080	EVD35-08-150-120	EVD35-08-150-150	8	150	5	0.035	6.5–7.5

References

*EverFlex™ Self-expanding Peripheral Stent. U.S. only. DRG market share data for peripheral self-expanding bare metal stents.

[1] Büchler JR, Ribeiro EE, Falcão JL, et al. A randomized trial of 5 versus 7 French guiding catheters for transfemoral percutaneous coronary stent implantation. *J Interv Cardiol*. February 2008;21(1):50-55.

[2] Rodriguez A, Katz S. The use of the StarClose device for obtaining femoral artery hemostasis. *Vasc Endovascular Surg*. October 2011;45(7)627-630.

[3] Meis A, Osada N, Schlegel PM, Fischbach R, Heindel W, Kloska SP. Sonographic follow-up of the access site after arterial angiography: Impact on the detected complication rate. *J Ultrasound Med*. September 2009;28(9):1151-1157.

[4] Zahn R, Thoma S, Fromm E, et al. Do 5-F Catheters reduce the incidence of a pseudoaneurysm? *Int Angiol*. September 1996;15(5):257-260.

Brief Statement

Indication: The EverFlex™ Self-Expanding Peripheral Stent with Entrust™ Delivery System is intended to improve luminal diameter in the treatment of symptomatic *de novo* or restenotic lesions up to 140 mm in length in the native Superficial Femoral Artery (SFA) and/or proximal popliteal arteries with reference vessel diameters ranging from 4.5–7.5 mm.

Contraindications: Use of the EverFlex™ Self-Expanding Peripheral Stent with Entrust™ Delivery System is contraindicated in patients with known hypersensitivity to nickel titanium; patients contraindicated for anticoagulant and/or antiplatelet therapy; patients who have a lesion that prevents complete inflation of an angioplasty balloon or proper placement of the stent or stent delivery system. The EverFlex™ Self-Expanding Peripheral Stent with Entrust™ Delivery System is contraindicated for use in the carotid artery.

Potential Adverse Events: Potential adverse events that may be associated with the use of a stent in the SFA and proximal popliteal arteries include, but are not limited to: Allergic reaction, Amputation, Arterial dissection/perforation, Bleeding disorders (including GI, lymphatic), Infection (local or systemic including bacteremia or septicemia), Pseudoaneurysm, Restenosis, Stent/Vessel Thrombosis, and Surgical or endovascular intervention.

See the Instructions for Use provided with the product for a complete list of warnings, precautions, adverse events, and device information.

CAUTION: Federal (USA) law restricts these devices to sale by or on the order of a physician.

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